ELSEVIER

Journal of Ethnopharmacology 52 (1996) 181

Journal of ETHNO-PHARMACOLOGY

Author index

Volume 52 (1996)

Afolayan, A.J. **52**, 41
Ahmed, M.M. **52**, 129
Al-Harbi, M.M. **52**, 129
Alonso, N. **52**, 123
Alonso-González, N. **52**, 171
Andary, C. **52**, 139
Angeles Verástegui, M. **52**, 175
Antolić, A. **52**, 119
Aqel, M. **52**, 23

Baig, M.Z.A. **52**, 129
Baldy-Moulinier, M. **52**, 77
Betancourt, J. **52**, 123, 171
Boucard, M. **52**, 139
Bourdy, G. **52**, 139
Brantner, A. **52**, 119
Bruneton, J. **52**, 145

Chang, C.-H. **52**, 107
Charles, B. **52**, 145
Chen, C.-F. **52**, 71
Ciccia, G. **52**, 45
Cichewicz, R.H. **52**, 61
Contreras, C.M. **52**, 101

De la Torre, R.A. **52**, 123
Desmarchelier, C. **52**, 45

Eagles, P.F.K. **52**, 27
Engelbrecht, L. **52**, 41

Fournet, A. **52**, 145
François, C. **52**, 139

García-Alvarado, J.S. **52**, 175
Giulietti, A.M. **52**, 45
Gopumadhavan, S. **52**, 165
Gurni, A. **52**, 45

Hattori, M. **52**, 107
Hemavathi, T.S. **52**, 165
Heredia, N.L. **52**, 175
Ho, Y.-F. **52**, 71
Ho, Y.-H. **52**, 113
Hsieh, M.-T. **52**, 71
Hsu, H.-Y. **52**, 113
Hudson, J.B. **52**, 157
Hutchings, A. **52**, 95

Jauregui, A. **52**, 171
Jäger, A.K. **52**, 95

Leng, H.M.J. **52**, 27
Lin, C.-C. **52**, 107, 113

Maleš, Z. **52**, 119
Manandhar, N.P. **52**, 157
Martínez, M.J. **52**, 171
Meyer, J.J.M. **52**, 41
Mitra, S.K. **52**, 165
Moerman, D.E. **52**, 1
Muralidhar, T.S. **52**, 165

Namba, T. **52**, 107
N'gouemo, P. **52**, 77
Nguemby-Bina, C. **52**, 77
Norris, B.C. **52**, 101

Pantoja, C.V. **52**, 101
Peng, W.-H. **52**, 71
Pepeljnjak, S. **52**, 119

Qureshi, S. **52**, 129

Raza, M. **52**, 129
Ritch-Krc, E.M. **52**, 85, 151
Rojas de Arias, A. **52**, 145
Ruiz, A.R. **52**, 123

Salie, F. **52**, 27
Sánchez, C.A. **52**, 175
Shah, A.H. **52**, 129
Shaheen, R. **52**, 23
Singh, A. **52**, 35
Singh, D.K. **52**, 35
Singh, K. **52**, 35

Tan, B.K.H. **52**, 53
Taylor, M.B. **52**, 41
Taylor, R.S.L. **52**, 157
Thomas, S. **52**, 85
Thorpe, P.A. **52**, 61
Towers, G.H.N. **52**, 85, 151, 157
Turner, N.J. **52**, 85, 151

Venkataranganna, M.V. **52**, 165
Villaescusa, A. **52**, 123
Vizoso, A. **52**, 123
van Staden, J. **52**, 95

Wong, K.T. **52**, 53
Wu, C.-R. **52**, 71

Yang, J.-J. **52**, 107

0378-8741/96/$15.00 © 1996 Elsevier Science Ireland Ltd. All rights reserved

ELSEVIER

Journal of Ethnopharmacology 52 (1996) 183–186

Journal of ETHNO-PHARMACOLOGY

Subject index

Volume 52 (1996)

Agave lecheguilla; *Larrea tridentata*; *Baccharis glutinosa*; Antimicrobial activity; Medicinal plants **52**, 175

Allium sativum; Garlic; Diuretic response; Natriuretic response **52**, 101

Anti-herpes; Extract; HSV-1; *Helichrysum aureonitens*; Medicinal **52**, 41

Anti-inflammatory; Cyclooxygenase; Headache; Inhibitors; Prostaglandin-synthesis; Screening **52**, 95

Antibacterial activity; *Paliurus spina-christi* Mill. **52**, 119

Antibacterial activity; Medicinal plants; Antimicrobial activity **52**, 171

Antimicrobial; Fynbos; Asteraceae; Tuberculosis **52**, 27

Antimicrobial activity; *Agave lecheguilla*; *Larrea tridentata*; *Baccharis glutinosa*; Medicinal plants **52**, 175

Antimicrobial activity; Capsicum; Ethnobotany; Mayan medicine; Solanaceae **52**, 61

Antimicrobial activity; Medicinal plants; Antibacterial activity **52**, 171

Antimicrobial/cytotoxic activity; Carrier; Medicinal plants **52**, 151

Antiulcer activity; UL-409; Wistar rats; Gastric cytoprotection **52**, 165

Antiviral; Ethnobotany; Nepal; Light-activity; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Aspergillus nidulans; Plant mutagenicity; Somatic segregation **52**, 123

Asplenium nidus; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

Asteraceae; Antimicrobial; Fynbos; Tuberculosis **52**, 27

Azadirachta indica; Fascioliasis; Toxicity; Snails **52**, 35

Baccharis glutinosa; *Agave lecheguilla*; *Larrea tridentata*; Antimicrobial activity; Medicinal plants **52**, 175

Biochemical effects; Camel urine; Cytological effects **52**, 129

Bone marrow; Radioprotection; Si-Wu-Tang **52**, 113

British Columbia; Carrier; Traditional medicinal plants **52**, 85

Camel urine; Cytological effects; Biochemical effects **52**, 129

Capsicum; Antimicrobial activity; Ethnobotany; Mayan medicine; Solanaceae **52**, 61

Carbon tetrachloride (CCl_4); *Ventilgo leiocarpa*; Rhamnaceae; Emodin; Hepatoprotection; D-galactosamine (D-GalN) **52**, 107

Carrier; Medicinal plants; Antimicrobial/cytotoxic activity **52**, 151

Carrier; Traditional medicinal plants; British Columbia **52**, 85

Convulsion; *Desmodium adscendens*; Leaves; Ethanolic extract; Hypothermia; Status epilepticus; Rodents **52**, 77

Cyclooxygenase; Anti-inflammatory; Headache; Inhibitors; Prostaglandin-synthesis; Screening **52**, 95

Cytological effects; Camel urine; Biochemical effects **52**, 129

0378-8741/96/$15.00 © 1996 Elsevier Science Ireland Ltd. All rights reserved

Cytotoxicity; *Rhaphidophora korthalsii* Schott; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); Immunomodulating; Mitogens **52**, 53

Desmodium adscendens; Leaves; Ethanolic extract; Hypothermia; Convulsion; Status epilepticus; Rodents **52**, 77

3-(4,5-Dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); *Rhaphidophora korthalsii* Schott; Cytotoxicity; Immunomodulating; Mitogens **52**, 53

Diuretic response; *Allium sativum*; Garlic; Natriuretic response **52**, 101

Dysoxylum gaudichaudianum; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

Emodin; *Ventilgo leiocarpa*; Rhamnaceae; Hepatoprotection; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

Ese'eja; Shamanism; Magic plants; Medicinal plants **52**, 45

Essential oil composition; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Insecticidal properties; Triatominae **52**, 145

Ethanolic extract; *Desmodium adscendens*; Leaves; Hypothermia; Convulsion; Status epilepticus; Rodents **52**, 77

Ethnobotanical theory; Food plants; Medicinal plants; Native North America **52**, 1

Ethnobotany; Antimicrobial activity; Capsicum; Mayan medicine; Solanaceae **52**, 61

Ethnobotany; Nepal; Antiviral; Light-activity; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Extract; Anti-herpes; HSV-1; *Helichrysum aureonitens*; Medicinal **52**, 41

Fascioliasis; *Azadirachta indica*; Toxicity; Snails **52**, 35

Food plants; Medicinal plants; Ethnobotanical theory; Native North America **52**, 1

Fynbos; Antimicrobial; Asteraceae; Tuberculosis **52**, 27

D-Galactosamine (D-GalN); *Ventilgo leiocarpa*; Rhamnaceae; Emodin; Hepatoprotection; Carbon tetrachloride (CCl_4) **52**, 107

Garlic; *Allium sativum*; Diuretic response; Natriuretic response **52**, 101

Gastric cytoprotection; UL-409; Wistar rats; Antiulcer activity **52**, 165

Headache; Anti-inflammatory; Cyclooxygenase; Inhibitors; Prostaglandin-synthesis; Screening **52**, 95

Hedomea mandonianum; Muña; *Minthostachys andina*; Labiatae; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Helichrysum aureonitens; Anti-herpes; Extract; HSV-1; Medicinal **52**, 41

Hemerocallis flava; Motor activity; Monoamine concentration **52**, 71

Hemigraphis reptans; *Asplenium nidus*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

Hepatoprotection; *Ventilgo leiocarpa*; Rhamnaceae; Emodin; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

Herpes simplex virus; Ethnobotany; Nepal; Antiviral; Light-activity; Poliovirus; Sindbis virus **52**, 157

Homalanthus nutans; *Asplenium nidus*; *Hemigraphis reptans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity; Oxytocic activity **52**, 139

HSV-1; Anti-herpes; Extract; *Helichrysum aureonitens*; Medicinal **52**, 41

Hypothermia; *Desmodium adscendens*; Leaves; Ethanolic extract; Convulsion; Status epilepticus; Rodents **52**, 77

Immunomodulating; *Rhaphidophora korthalsii* Schott; Cytotoxicity; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); Mitogens **52**, 53

Inhibitors; Anti-inflammatory; Cyclooxygenase; Headache; Prostaglandin-synthesis; Screening **52**, 95

Insecticidal properties; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Essential oil composition; Triatominae **52**, 145

Labiatae; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Larrea tridentata; *Agave lecheguilla*; *Baccharis glutinosa*; Antimicrobial activity; Medicinal plants **52**, 175

Leaves; *Desmodium adscendens*; Ethanolic extract; Hypothermia; Convulsion; Status epilepticus; Rodents **52**, 77

Light-activity; Ethnobotany; Nepal; Antiviral; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Magic plants; Ese'eja; Shamanism; Medicinal plants **52**, 45

Mayan medicine; Antimicrobial activity; Capsicum; Ethnobotany; Solanaceae **52**, 61

Medicinal; Anti-herpes; Extract; HSV-1; *Helichrysum aureonitens* **52**, 41

Medicinal plants; *Agave lecheguilla*; *Larrea tridentata*; *Baccharis glutinosa*; Antimicrobial activity **52**, 175

Medicinal plants; Antimicrobial activity; Antibacterial activity **52**, 171

Medicinal plants; Carrier; Antimicrobial/cytotoxic activity **52**, 151

Medicinal plants; Ese'eja; Shamanism; Magic plants **52**, 45

Medicinal plants; Food plants; Ethnobotanical theory; Native North America **52**, 1

Minthostachys andina; Muña; *Hedomea mandonianum*; Labiatae; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Mitogens; *Rhaphidophora korthalsii* Schott; Cytotoxicity; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazoli m bromide (MTT); Immunomodulating **52**, 53

Monoamine concentration; *Hemerocallis flava*; Motor activity **52**, 71

Motor activity; *Hemerocallis flava*; Monoamine concentration **52**, 71

Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Essential oil composition; Insecticidal properties; Triatominae **52**, 145

Native North America; Food plants; Medicinal plants; Ethnobotanical theory **52**, 1

Natriuretic response; *Allium sativum*; Garlic; Diuretic response **52**, 101

Nepal; Ethnobotany; Antiviral; Light-activity; Poliovirus; Sindbis virus; Herpes simplex virus **52**, 157

Nigella sativa; Uterine horn; Spontaneous movement; Oxytocin **52**, 23

Oestrogenic activity; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oxytocic activity **52**, 139

Oxytocic activity; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; *Pemphis acidula*; Oestrogenic activity **52**, 139

Oxytocin; *Nigella sativa*; Uterine horn; Spontaneous movement **52**, 23

***Paliurus spina-christi* Mill.**; Antibacterial activity **52**, 119

Pemphis acidula; *Asplenium nidus*; *Hemigraphis reptans*; *Homalanthus nutans*; *Dysoxylum gaudichaudianum*; Oestrogenic activity; Oxytocic activity **52**, 139

Plant mutagenicity; *Aspergillus nidulans*; Somatic segregation **52**, 123

Poliovirus; Ethnobotany; Nepal; Antiviral; Light-activity; Sindbis virus; Herpes simplex virus **52**, 157

Prostaglandin-synthesis; Anti-inflammatory; Cyclooxygenase; Headache; Inhibitors; Screening **52**, 95

Radioprotection; Bone marrow; Si-Wu-Tang **52**, 113

Rhamnaceae; *Ventilgo leiocarpa*; Emodin; Hepatoprotection; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

***Rhaphidophora korthalsii* Schott**; Cytotoxicity; 3-(4,5-dimethylthiazol-2-yl)-2,5-diphenyltetrazolium bromide (MTT); Immunomodulating; Mitogens **52**, 53

Rodents; *Desmodium adscendens*; Leaves; Ethanolic extract; Hypothermia; Convulsion; Status epilepticus **52**, 77

Screening; Anti-inflammatory; Cyclooxygenase; Headache; Inhibitors; Prostaglandin-synthesis **52**, 95

Shamanism; Ese'eja; Magic plants; Medicinal plants **52**, 45

Si-Wu-Tang; Radioprotection; Bone marrow **52**, 113

Sindbis virus; Ethnobotany; Nepal; Antiviral; Light-activity; Poliovirus; Herpes simplex virus **52**, 157

Snails; *Azadirachta indica*; Fascioliasis; Toxicity **52**, 35

Solanaceae; Antimicrobial activity; Capsicum; Ethnobotany; Mayan medicine **52**, 61

Somatic segregation; Plant mutagenicity; *Aspergillus nidulans* **52**, 123

Spontaneous movement; *Nigella sativa*; Uterine horn; Oxytocin **52**, 23

Status epilepticus; *Desmodium adscendens*; Leaves; Ethanolic extract; Hypothermia; Convulsion; Rodents **52**, 77

Toxicity; *Azadirachta indica*; Fascioliasis; Snails **52**, 35

Traditional medicinal plants; Carrier; British Columbia **52**, 85

Triatominae; Muña; *Minthostachys andina*; *Hedomea mandonianum*; Labiatae; Essential oil composition; Insecticidal properties **52**, 145

Tuberculosis; Antimicrobial; Fynbos; Asteraceae **52**, 27

UL-409; Wistar rats; Antiulcer activity; Gastric cytoprotection **52**, 165

Uterine horn; *Nigella sativa*; Spontaneous movement; Oxytocin **52**, 23

Ventilgo leiocarpa; Rhamnaceae; Emodin; Hepatoprotection; Carbon tetrachloride (CCl_4); D-galactosamine (D-GalN) **52**, 107

Wistar rats; UL-409; Antiulcer activity; Gastric cytoprotection **52**, 165